



测试报告

! " # BNCY7A9L84456504

\$ % # 2019.05.27

& 1 ' , (3 '

B C D E # / 0 \$ F G H 1 2 3 4

B C D E I J K L M N O P #

K L Q R # S T

K L U V \$ % # 2019.05.17

K L + , \$ % # 2019.05.17 W 2019.05.27

+ , X Y # RoHS 2011/65/EU Z [\] ^ (EU)2015/863 _ ` a b X Y

+ , c d # (1) IEC 62321-5 Edition 1.0:2013 b e f g h i H j V k) l + m n b o p

(2) IEC 62321-5 Edition 1.0:2013 b e f g h i H j V k) l + m q b o p

(3) IEC 62321-4:2013+AMD1:2017 CSV b e f g h G r s t u v H w x y k) l + m z b o p

(4) IEC 62321-7-1 Edition 1.0:2015 b e f g h { | - } ~ k k + m b o p

+ , # ~ P '

#



Code # zx41g9l7c

' P



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& 2 ' , (3 '

+ , (D E # mg/kg)

K L ! " Z Q R # L84456504 S T

+ ,	e f 5 2	+ ,	RoHS 2 p
n	1	5	1000
q	1	5	100
z	1	5	1000
	~ (4)		—

(1) mg/kg = ppm

(2) "—"= m

(3) 2 h RoHS 2011/65/EU Z [\] ^ (EU)2015/863 _ ` II b X Y

(4) + , #

<0.10 µg/cm²

0.10 µg/cm² ~ 0.13µg/cm² f m

>0.13 µg/cm²

g

g

m

g

(5) 5 (e f 5 2)

K L ! " #



b K L

P



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& 3 ' , (3 '

+ ,

+ , #
0
#

K L P


